

APPLICATION FOR CONSTRUCTION PERMIT

The following engineering statement and attached exhibits have been prepared for The Radio Board of the Victory Christian Center Assembly of God, Inc. and are in support of their application for a new FM broadcast station to serve Seelyville, Indiana.

The proposed facility would operate with a maximum effective radiated power of 6.0 KW. and with the center of radiation at 100 meters above average terrain. The facility would operate on channel 240 as a Class A station. This allocation has recently been made to Seelyville as the result of MM Docket No. 89-613. The window for applications for this allocation closes on December 14, 1990.

A complete analysis has been performed which demonstrates that the proposed site would be short-spaced to WPZZ at Franklin, Indiana. This short-spacing results from the intent by the applicant to operate with 6.0 KW. effective radiated power. When the original Petition for Rulemaking was filed, the maximum power for Class A facilities was 3.0 KW. At that power level, the proposed site meets all spacing criteria.

Since the facility would be short-spaced WPZZ when operating at the 6.0 KW. maximum power, a directional antenna

- 2 -

has been proposed to eliminate any possible interference to or from that station. The information required in accordance with Section 73.215 of the Commission's Rules and Regulations is attached.

The proposed facility will operate by remote control from the main studios which will be located in the community of Seelyville. Auxiliary power generating equipment will be installed at the transmitter site to ensure that the facility will be able to remain on-the-air during periods of national emergency or severe weather.

Section V-B - FM BROADCAST ENGINEERING DATA

FOR COMMISSION USE ONLY

File No. _____

ASB Referral Date _____

Referred by _____

Name of Applicant

The Radio Board of the Victory Christian Center Assembly of God, Inc.

Call letters (if issued)

Is this application being filed in response to a window? ☒ Yes ☐ No

If Yes, specify closing date: December 14, 1990

Purpose of Application: (check appropriate box(es))

☒ Construct a new (main) facility

☐ Construct a new auxiliary facility

☐ Modify existing construction permit for main facility

☐ Modify existing construction permit for auxiliary facility

☐ Modify licensed main facility

☐ Modify licensed auxiliary facility

If purpose is to modify, indicate below the nature of change(s) and specify the file number(s) of the authorizations affected.

☐ Antenna supporting-structure height

☐ Effective radiated power

☐ Antenna height above average terrain

☐ Frequency

☐ Antenna location

☐ Class

☐ Main Studio location

☐ Other (Summarize briefly)

File Number(s) _____

1. Allocation:

Channel No.	Principal community to be served:		
	City	County	State
240	Seelyville	Vigo	IN

Class (check only one box below)

☒ A ☐ B1 ☐ B ☐ C3

☐ C2 ☐ C1 ☐ C

2. Exact location of antenna.

(a) Specify address, city, county and state. If no address, specify distance and bearing relative to the nearest town or landmark. 0.2 km. W. of 9 North Rd., 1.6 km. N. of U.S. Hwy. 40; Seelyville, Vigo County, Indiana

(b) Geographical coordinates (to nearest second). If mounted on element of an AM array, specify coordinates of center of array. Otherwise, specify tower location. Specify South Latitude or East Longitude where applicable; otherwise, North Latitude or West Longitude will be presumed.

Latitude	39	30	10	Longitude	87	19	01
----------	----	----	----	-----------	----	----	----

3. Is the supporting structure the same as that of another station(s) or proposed in another pending application(s)? ☐ Yes ☒ No

If Yes, give call letter(s) or file number(s) or both.

DNA

If proposal involves a change in height of an existing structure, specify existing height above ground level including antenna, all other appurtenances, and lighting, if any.

DNA

SECTION V-B - FM BROADCAST ENGINEERING DATA (Page 2)

4. Does the application propose to correct previous site coordinates?

☐ Yes ☒ No

If Yes, list old coordinates.

Latitude	0	'	"	Longitude	0	'	"
----------	---	---	---	-----------	---	---	---

5. Has the FAA been notified of the proposed construction?

☒ Yes ☐ No

If Yes, give date and office where notice was filed and attach as an Exhibit a copy of FAA determination, if available.

Exhibit No.
DNA

Date Dec. 3, 1990 Office where filed Great Lakes Region

6. List all landing areas within 8 km of antenna site. Specify distance and bearing from structure to nearest point of the nearest runway.

	Landing Area	Distance (km)	Bearing (degrees True)
(a)	<u>Hulman</u>	<u>5.5 km.</u>	<u>175°</u>
(b)			

7. (a) Elevation: (to the nearest meter)

(1) of site above mean sea level; 174 meters(2) of the top of supporting structure above ground (including antenna, all other appurtenances, and lighting, if any); and 100 meters(3) of the top of supporting structure above mean sea level [(aX1) + (aX2)] 273 meters

(b) Height of radiation center: (to the nearest meter) H - Horizontal; V - Vertical

(1) above ground 93 meters (H)93 meters (V)(2) above mean sea level [(aX1) + (bX1)] 267 meters (H)267 meters (V)(3) above average terrain 100 meters (H)100 meters (V)

8. Attach as an Exhibit sketch(es) of the supporting structure, labelling all elevations required in Question 7 above, except item 7(b)(3). If mounted on an AM directional-array element, specify heights and orientations of all array towers, as well as location of FM radiator.

Exhibit No.
E-1

9. Effective Radiated Power:

(a) ERP in the horizontal plane

6 kw (H*) 6 kw (V*)

(b) Is beam tilt proposed?

☐ Yes ☒ No

If Yes, specify maximum ERP in the plane of the tilted beam, and attach as an Exhibit a vertical elevational plot of radiated field.

DNA kw (H*) DNA kw (V*)

Exhibit No.
DNA

*Polarization

10. Is a directional antenna proposed?

☒ Yes ☐ No

If Yes, attach as an Exhibit a statement with all data specified in 47 C.F.R. Section 73.316, including plot(s) and tabulations of the relative field.

Exhibit No.
E-2

11. Will the proposed facility satisfy the requirements of 47 C.F.R. Sections 73.315(a) and (b)?

☒ Yes ☐ No

If No, attach as an Exhibit a request for waiver and justification therefor, including amounts and percentages of population and area that will not receive 3.16 mV/m service.

Exhibit No.
DNA

12. Will the main studio be within the protected 3.16 mV/m field strength contour of this proposal?

☒ Yes ☐ No

If No, attach as an Exhibit justification pursuant to 47 C.F.R. Section 73.1125.

Exhibit No.
DNA

13. (a) Does the proposed facility satisfy the requirements of 47 C.F.R. Section 73.207?

☐ Yes ☒ No

(b) If the answer to (a) is No, does 47 C.F.R. Section 73.213 apply?

☐ Yes ☒ No

(c) If the answer to (b) is Yes, attach as an Exhibit a justification, including a summary of previous waivers.

Exhibit No.
DNA

(d) If the answer to (a) is No and the answer to (b) is No, attach as an Exhibit a statement describing the short spacing(s) and how it or they arose.

Exhibit No.
E-3

(e) If authorization pursuant to 47 C.F.R. Section 73.215 is requested, attach as an Exhibit a complete engineering study to establish the lack of prohibited overlap of contours involving affected stations. The engineering study must include the following:

Exhibit No.
E-3

- (1) Protected and interfering contours, in all directions (360°), for the proposed operation.
- (2) Protected and interfering contours, over pertinent arcs, of all short-spaced assignments, applications and allotments, including a plot showing each transmitter location, with identifying call letters or file numbers, and indication of whether facility is operating or proposed. For vacant allotments, use the reference coordinates as the transmitter location.
- (3) When necessary to show more detail, an additional allocation study utilizing a map with a larger scale to clearly show prohibited overlap will not occur.
- (4) A scale of kilometers and properly labeled longitude and latitude lines, shown across the entire exhibit(s). Sufficient lines should be shown so that the location of the sites may be verified.
- (5) The official title(s) of the map(s) used in the exhibits(s).

14. Are there: (a) within 60 meters of the proposed antenna, any proposed or authorized FM or TV transmitters, or any nonbroadcast (except citizens band or amateur) radio stations; or (b) within the blanketing contour, any established commercial or government receiving stations, cable head-end facilities, or populated areas; or (c) within ten (10) kilometers of the proposed antenna, any proposed or authorized FM or TV transmitters which may produce receiver-induced intermodulation interference?

☐ Yes ☒ No

If Yes, attach as an Exhibit a description of any expected, undesired effects of operations and remedial steps to be pursued if necessary, and a statement accepting full responsibility for the elimination of any objectionable interference (including that caused by receiver-induced or other types of modulation) to facilities in existence or authorized or to radio receivers in use prior to grant of this application. (See 47 C.F.R. Sections 73.315(b), 73.316(e) and 73.318.)

Exhibit No.
DNA

15. Attach as an Exhibit a 7.5 minute series U.S. Geological Survey topographic quadrangle map that shows clearly, legibly, and accurately, the location of the proposed transmitting antenna. This map must comply with the requirements set forth in Instruction V. The map must further clearly and legibly display the original printed contour lines and data as well as latitude and longitude markings, and must bear a scale of distance in kilometers.

Exhibit No.
E-4

16. Attach as an Exhibit *(name the source)* a map which shows clearly, legibly, and accurately, and with the original printed latitude and longitude markings and a scale of distance in kilometers:

Exhibit No.
E-5

(a) the proposed transmitter location, and the radials along which profile graphs have been prepared;

(b) the 316 mV/m and 1 mV/m predicted contours; and

(c) the legal boundaries of the principal community to be served.

17. Specify area in square kilometers (1 sq. mi. = 2.59 sq. km.) and population (latest census) within the predicted 1 mV/m contour.

Area 2464.5 sq. km. Population 153,296

18. For an application involving an auxiliary facility only, attach as an Exhibit a map *(Sectional Aeronautical Chart or equivalent)* that shows clearly, legibly, and accurately, and with latitude and longitude markings and a scale of distance in kilometers:

Exhibit No.
DNA

(a) the proposed auxiliary 1 mV/m contour; and

(b) the 1 mV/m contour of the licensed main facility for which the applied-for facility will be auxiliary. Also specify the file number of the license.

19. Terrain and coverage data *(to be calculated in accordance with 47 C.F.R. Section 73.313)*

Source of terrain data: *(check only one box below)*

☒ Linearly interpolated 30-second database ☐ 7.5 minute topographic map

(Source: NGDC)

☐ Other *(briefly summarize)*

Radial bearing (degrees True)	Height of radiation center above average elevation of radial from 8 to 16 km (meters)	Predicted Distances	
		To the 316 mV/m contour (kilometers)	To the 1 mV/m contour (kilometers)
100°	83.8	12.6	22.5
0	99.1	16.1	28.4
45	93.2	15.5	27.5
90	84.0	12.5	22.3
135	84.8	14.9	26.5
180	97.4	15.9	28.2
225	116.6	17.5	30.4
270	114.5	17.4	30.2
315	110.4	17.0	29.7

*Radial through principal community. If not one of the major radials. This radial should NOT be included in the calculation of HAAT.

20. Environmental Statement (See 47 C.F.R. Section 1.1301 et seq.)

Would a Commission grant of this application come within Section 1.1307 of the FCC Rules, such that it may have a significant environmental impact? ☐ Yes ☒ No

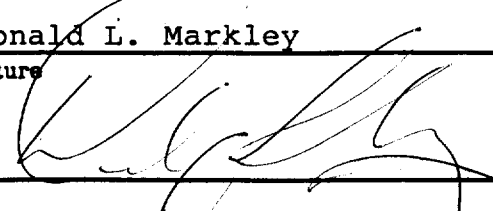
If you answer Yes, submit as an Exhibit an Environmental Assessment required by Section 1.1311

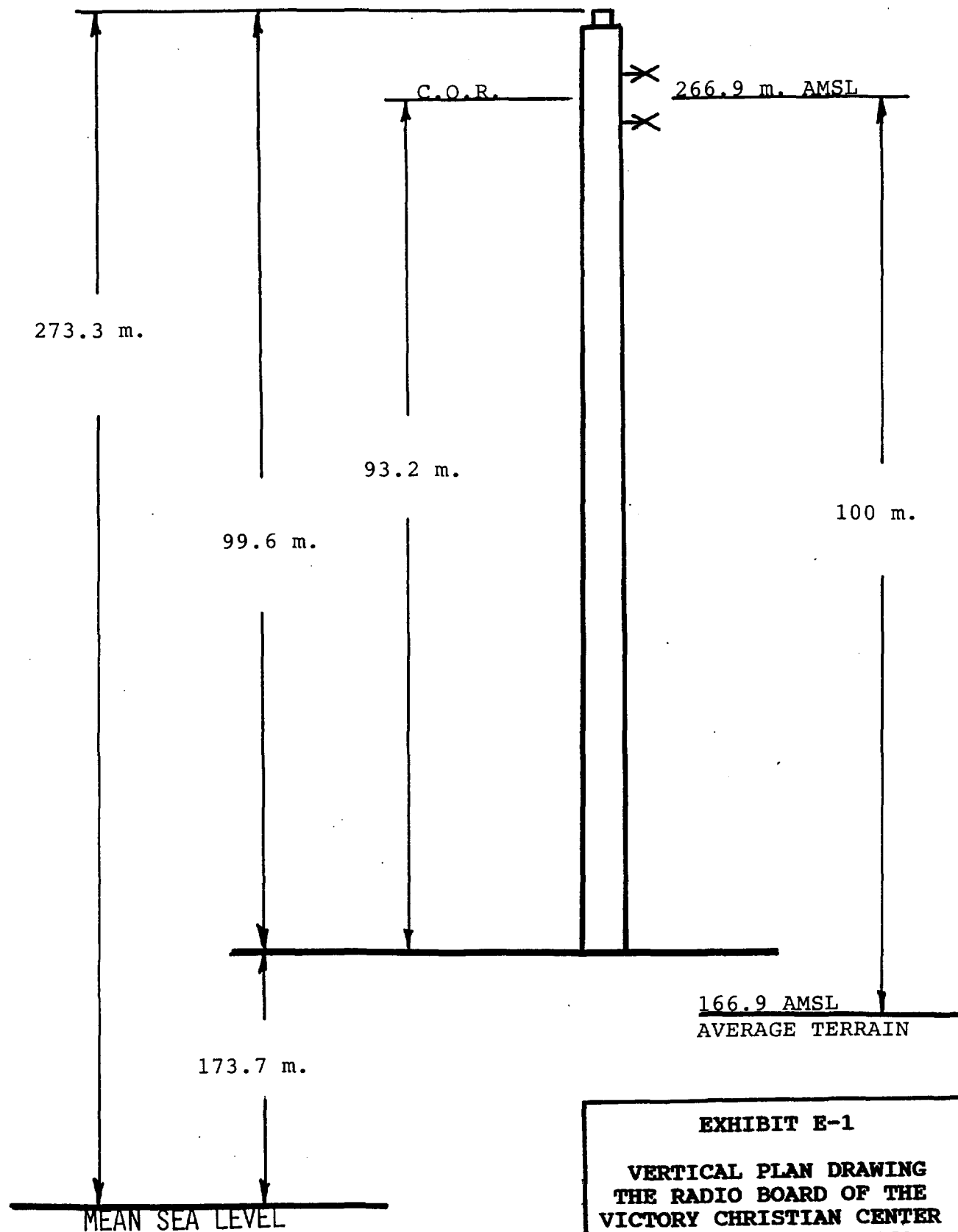
Exhibit No.
DNA

If No, explain briefly why not. The proposed facility complies fully with the requirements of §1.1306 and §1.1307 as modified by General Docket No. 79-163.

CERTIFICATION

I certify that I have prepared this Section of this application on behalf of the applicant, and that after such preparation, I have examined the foregoing and found it to be accurate and true to the best of my knowledge and belief.

Name (Typed or Printed) Donald L. Markley	Relationship to Applicant (e.g., Consulting Engineer) Consulting Engineer
Signature 	Address (Include ZIP Code) D.L. Markley & Associates, Inc. 2104 West Moss Peoria, Illinois 61604
Date Nov. 5, 1989	Telephone No. (Include Area Code) (309) 673-7511



NOT TO SCALE

EXHIBIT E-1

**VERTICAL PLAN DRAWING
THE RADIO BOARD OF THE
VICTORY CHRISTIAN CENTER
ASSEMBLY OF GOD, INC.
SEELYVILLE, INDIANA**

EXHIBIT E-2**DIRECTIONAL ANTENNA DATA**

The proposed facility will operate with a directional antenna. The attached data contains the information required in Section 73.316 of the Commission's Rules and Regulations. In particular, the attached data contains a tabulation of the relative field of the proposed antenna system. A horizontal plane plot of the antenna pattern and a vertical plane plot of the antenna pattern.

It is noted that only one vertical plane plot is attached. It is respectfully submitted that the pattern in the vertical plane will be essentially the same at all values of azimuth.

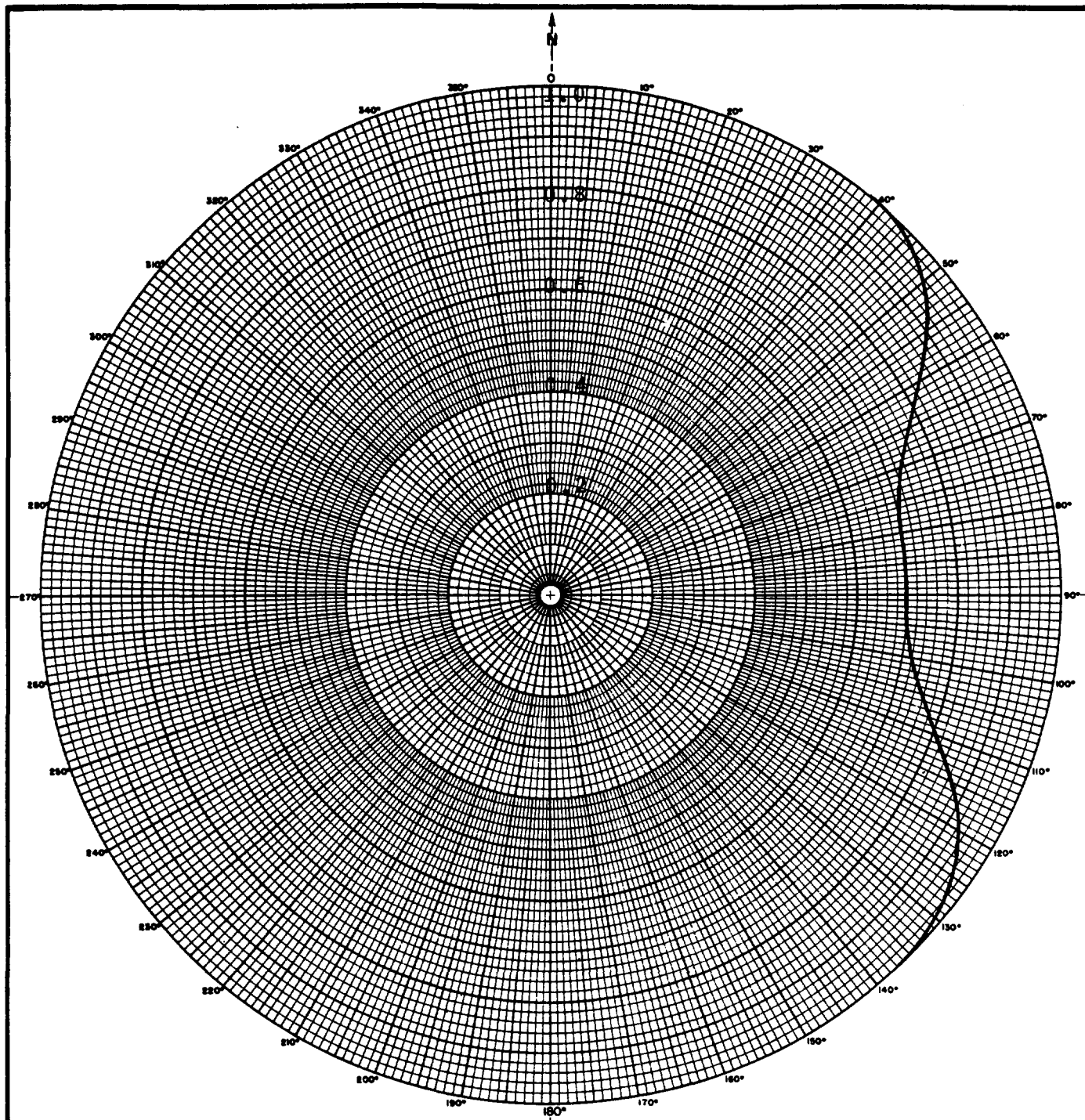
It is respectfully submitted that the horizontal pattern contained in this exhibit demonstrates the limits on the proposed radiation. When the actual antenna is constructed, the pattern will be adjusted to be as close as possible to this pattern without exceeding any of the limits. The maximum effective radiated power at any azimuth will not exceed 6.0 KW. and will be further limited as shown on the pattern plot. The measured pattern for the antenna actually installed will be submitted to the Commission with the license application.

- 2 -

The maximum to minimum ratio for the proposed antenna is well below the 15 dB specified by the Commission. In addition, the rate of change does not exceed 2 dB per decade in accordance with the Commission's Rules and Regulations. The relationship between the vertically polarized and horizontally polarized components will be in accordance with the Commission's Rules and Regulations.

Proposed Directional Antenna System

Azimuth	Erel	Prel	ERP(kw)	ERP(dBk)
000	1.000	1.000	6.000	7.782
010	1.000	1.000	6.000	7.782
020	1.000	1.000	6.000	7.782
030	1.000	1.000	6.000	7.782
040	1.000	1.000	6.000	7.782
050	.960	0.922	5.530	7.427
060	.836	0.699	4.193	6.226
070	.737	0.543	3.259	5.131
080	.701	0.491	2.948	4.696
090	.701	0.491	2.948	4.696
100	.720	0.518	3.110	4.928
110	.805	0.648	3.888	5.897
120	.925	0.856	5.134	7.104
130	.990	0.980	5.881	7.694
140	1.000	1.000	6.000	7.782
150	1.000	1.000	6.000	7.782
160	1.000	1.000	6.000	7.782
170	1.000	1.000	6.000	7.782
180	1.000	1.000	6.000	7.782
190	1.000	1.000	6.000	7.782
200	1.000	1.000	6.000	7.782
210	1.000	1.000	6.000	7.782
220	1.000	1.000	6.000	7.782
230	1.000	1.000	6.000	7.782
240	1.000	1.000	6.000	7.782
250	1.000	1.000	6.000	7.782
260	1.000	1.000	6.000	7.782
270	1.000	1.000	6.000	7.782
280	1.000	1.000	6.000	7.782
290	1.000	1.000	6.000	7.782
300	1.000	1.000	6.000	7.782
310	1.000	1.000	6.000	7.782
320	1.000	1.000	6.000	7.782
330	1.000	1.000	6.000	7.782
340	1.000	1.000	6.000	7.782
350	1.000	1.000	6.000	7.782



HORIZONTAL RADIATION PATTERN

Relative Field Pattern

Horizontally and Vertically Polarized

Note: This pattern represents the maximum values for the proposed system. The final antenna will be adjusted as close to these values as possible without exceeding them. The maximum ERP at any azimuth is 6.0 KW.

APPLICANT :Victory Christ.

LOCATION :Seelyville, IN

FREQUENCY :CH. 240A

POWER :6.0 KW. Max. DA

LATITUDE :39 DEG 30 MIN. 10 SEC.

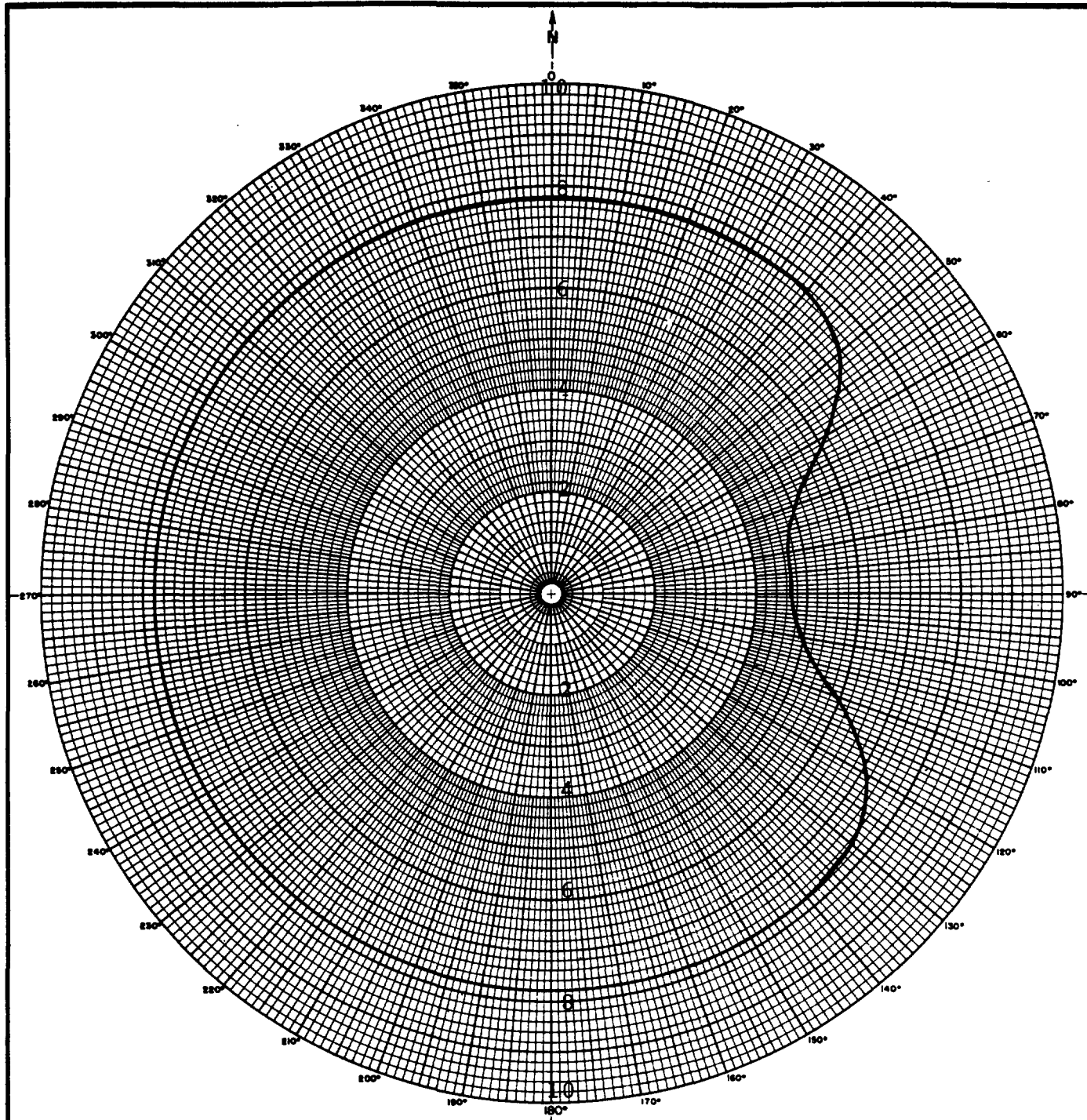
LONGITUDE :87 DEG. 19 MIN. 01 SEC.

WHEN USED:

R.M.S. FIELD:

DATE :Dec. 4, 1990

D. L. MARKLEY & ASSOC., INC.
Consulting Engineers



HORIZONTAL RADIATION PATTERN

Effective Radiated Power in dBk.

Horizontally and Vertically Polarized

Note: This pattern represents the maximum values for the proposed system. The final antenna will be adjusted as close to these values as possible without exceeding them. The maximum ERP at any azimuth is 6.0 KW.

APPLICANT : Victory Christ.

LOCATION : Seelyville, IN

FREQUENCY : CH. KC240A

POWER : 6.0 KW Max. DA

LATITUDE : 39 DEG. 30 MIN. 10 SEC.

LONGITUDE : 87 DEG. 19 MIN. 01 SEC.

WHEN USED:

R.M.S. FIELD:

DATE : Dec. 4, 1990

D. L. MARKLEY & ASSOC., INC.
Consulting Engineers

DATE: DECEMBER 4, 1990
RMS GAIN= 1.75

FREQ: 95.9 mHz

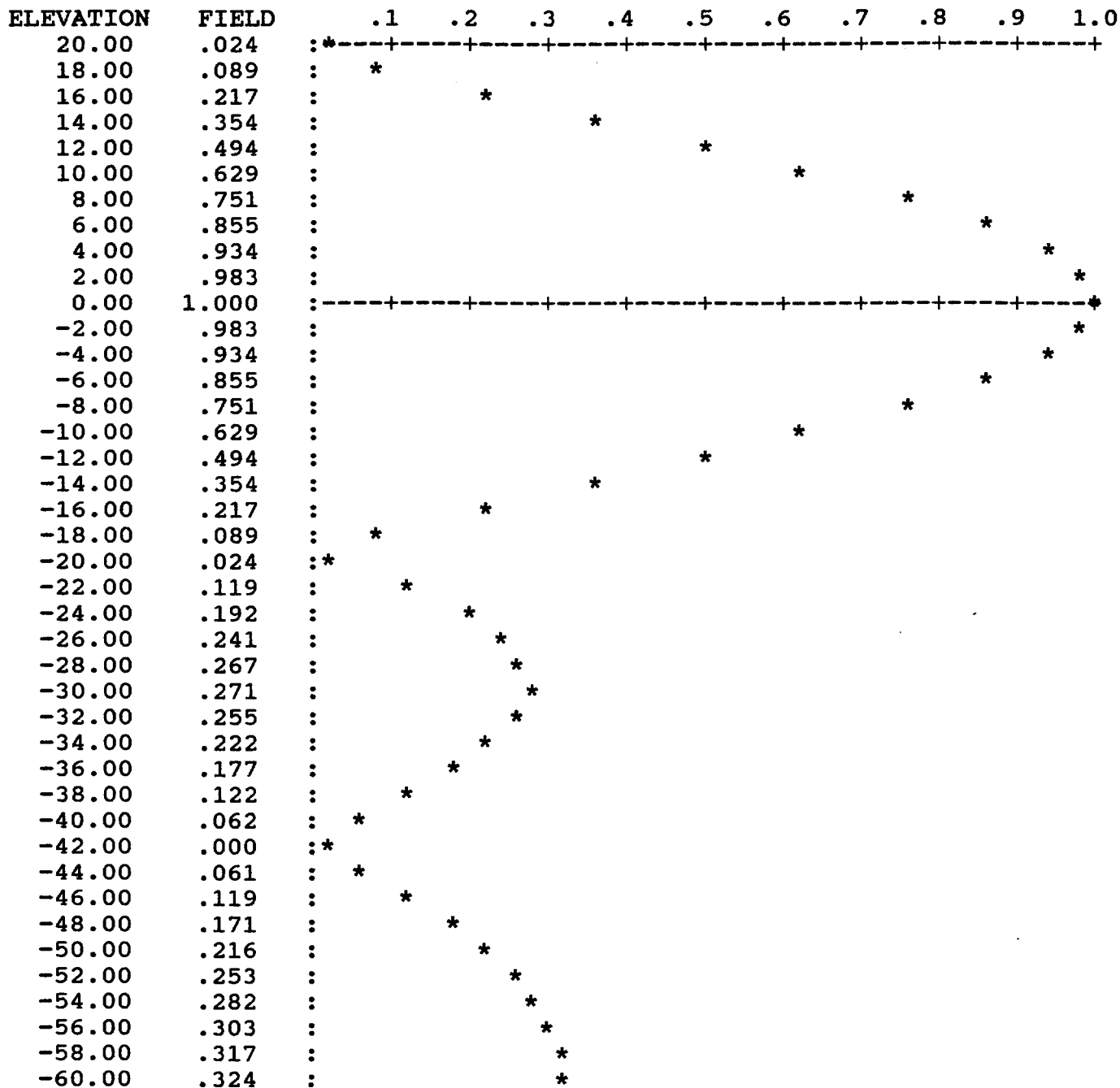


EXHIBIT E-3

ALLOCATION STUDY

The proposed facility would be short-spaced to Radio Station WPZZ at Franklin, Indiana. This short-spacing results from the intent of the applicant to seek 6.0 KW. station as opposed to a 3.0 KW. station. The spacing criteria is met for a 3.0 KW. station which was foreseen at the time of the filing of the original Petition for Rulemaking. The regulations now permit 6.0 KW. with adequate contour protection. That protection will be provided as shown on the attached exhibits.

No other station is short-spaced to the proposed facility other than WPZZ. Radio Station WPZZ has been protected as though it operated with a full 6.0 KW. with its center of radiation at 100 meters above ^{average} terrain. In reality, WPZZ is limited to well below those values. WPZZ is currently short-spaced to WFMS at Indianapolis. This short-spacing is extremely severe with an actual separation of 29.2 kilometers while the required distance is 69 kilometers. However, in accordance with the Commission's Rules and Regulations, the protection to WPZZ assumes that they are operating with maximum possible Class A facilities.

Single Channel Study For: Seelyville, IN On Ch. 240 A - 95.9 Mhz.

States Searched: IL,IN,OH,KY,MI

Run Date: 12-05-1990

39° 30' 10" N.

87° 19' 01" W.

CHANNEL	ALLOTMENT OR STATION		CLASS	CALCULATED - REQUIRED		BEARING
				KM. (MI.)	KM.	Deg. T.
237	WNDI-FM	LIC Sullivan	IN A	46.8 (29.1)	31	193.5
238		NO CONFLICT				
239	WCRC	LIC Effingham	IL B	116.0 (72.1)	113	248.1
239		USED Attica	IN A	87.8 (54.6)	72	3.9
239	WBQR	CP Attica	IN A	97.3 (60.4)	72	8.4
240	WPZZ	LIC Franklin	IN A	*107.4 (66.7)	115	89.0
240		VACANT Seelyville	IN A *	2.5 (1.5)	115	104.5
241	WSTO	LIC Owensboro	KY C	192.1 (119.4)	165	181.1
242		NO CONFLICT				
243	WAZY	LIC Lafayette	IN B	99.1 (61.6)	69	9.1
293		NO CONFLICT				
294		NO CONFLICT				

*-Short Spaced
Only listings with clearances less than 32 Km. are shown.

This study utilized a copy of the FCC FM Database as published monthly by the National Technical Information Service. D. L. Markley & Associates, Inc. believes this information to be accurate and current. However, D. L. Markley & Associates, Inc. does not assume any responsibility for any erroneous or incomplete data furnished as part of that database.

D.L. Markley & Associates, Inc.

EXHIBIT E-3A

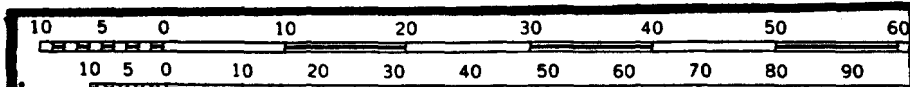
ALLOCATION STUDY
THE RADIO BOARD OF THE
VICTORY CHRISTIAN CENTER
ASSEMBLY OF GOD, INC.
FM CH. 240A 6.0 KW.
SEELYVILLE, INDIANA

Map Source:
USGS 1:1,000,000 Series
Louisville NJ-16
Chicago NK-16

PROPOSED
1.0 mV/m.
F(50,50)

PROPOSED
SITE

PROPOSED
0.1 mV/m.
F(50,10)



Kilometers

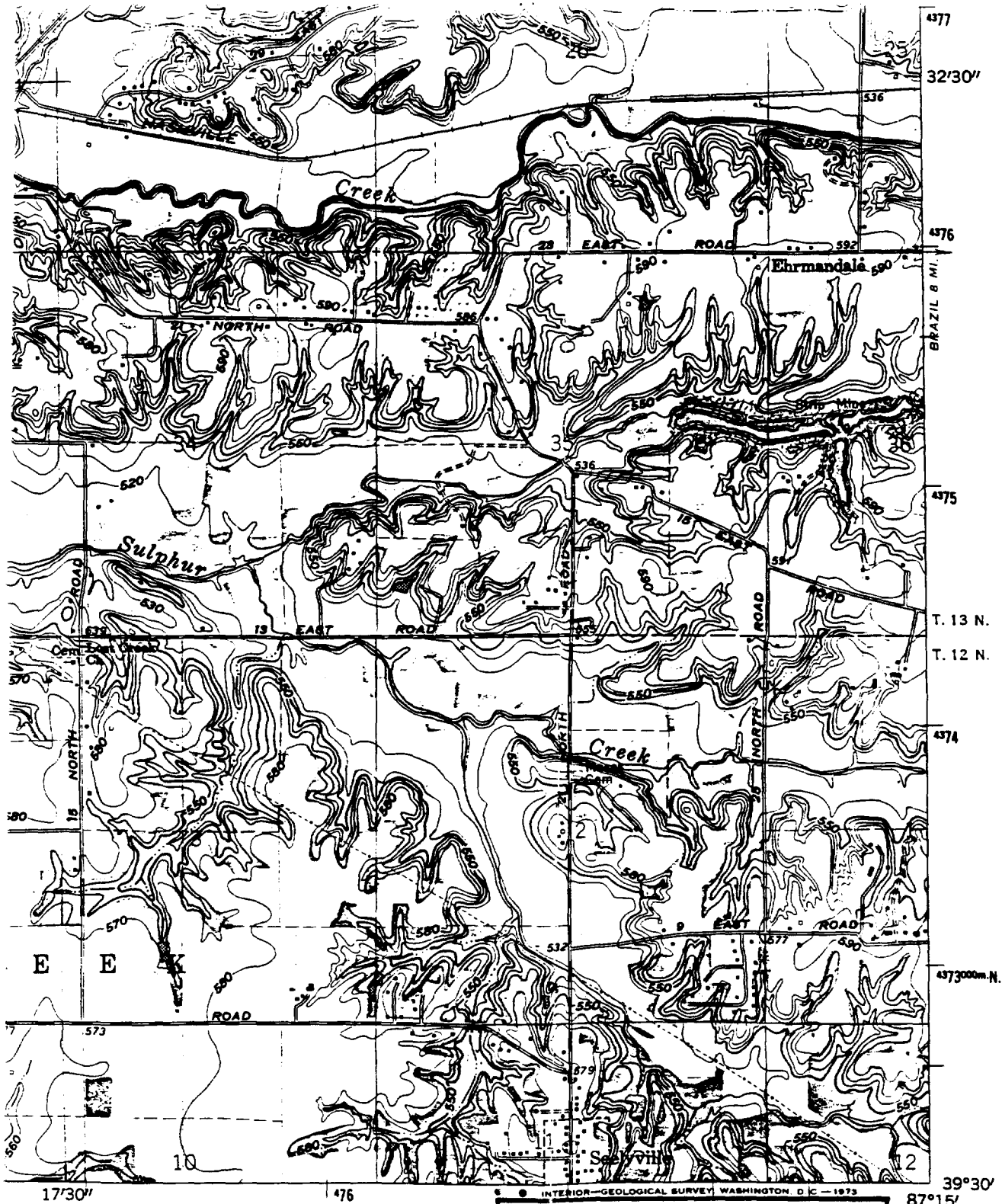


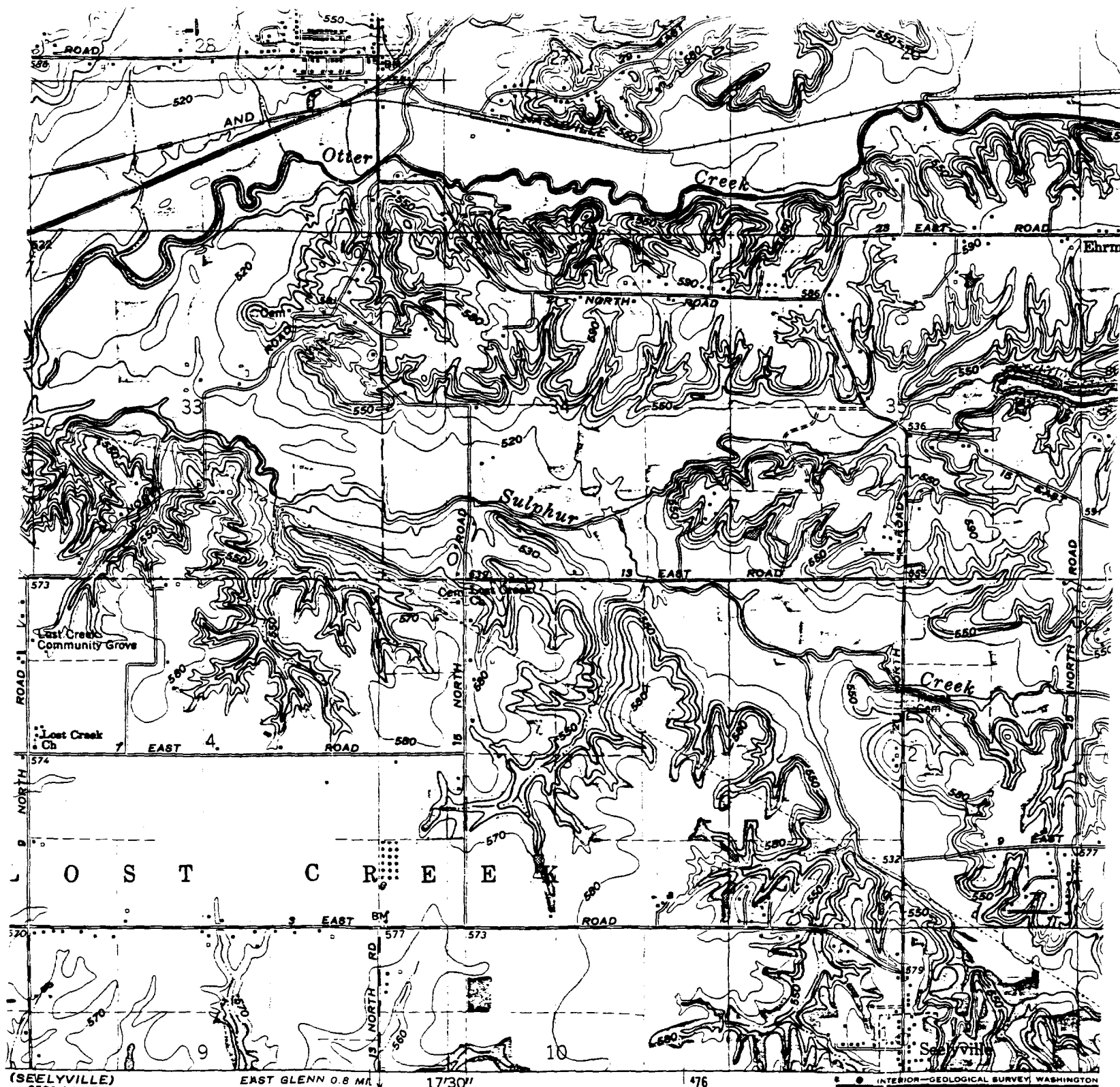
EXHIBIT E-4

SITE LOCATION MAP
THE RADIO BOARD OF THE
VICTORY CHRISTIAN CENTER
ASSEMBLY OF GOD, INC.
FM CH. 240A 6.0 KW.
SEELYVILLE, INDIANA



ROSEDALE, IND.
 N3930—W8715/7.5

1962
 PHOTOREVISED 1972
 AMS 3563 III SE—SERIES V851



SCALE 1:24,000
 0 1 MILE
 0 3000 4000 5000 6000 7000 FEET
 0 1 KILOMETER
 UR INTERVAL 10 FEET
 M IS MEAN SEA LEVEL

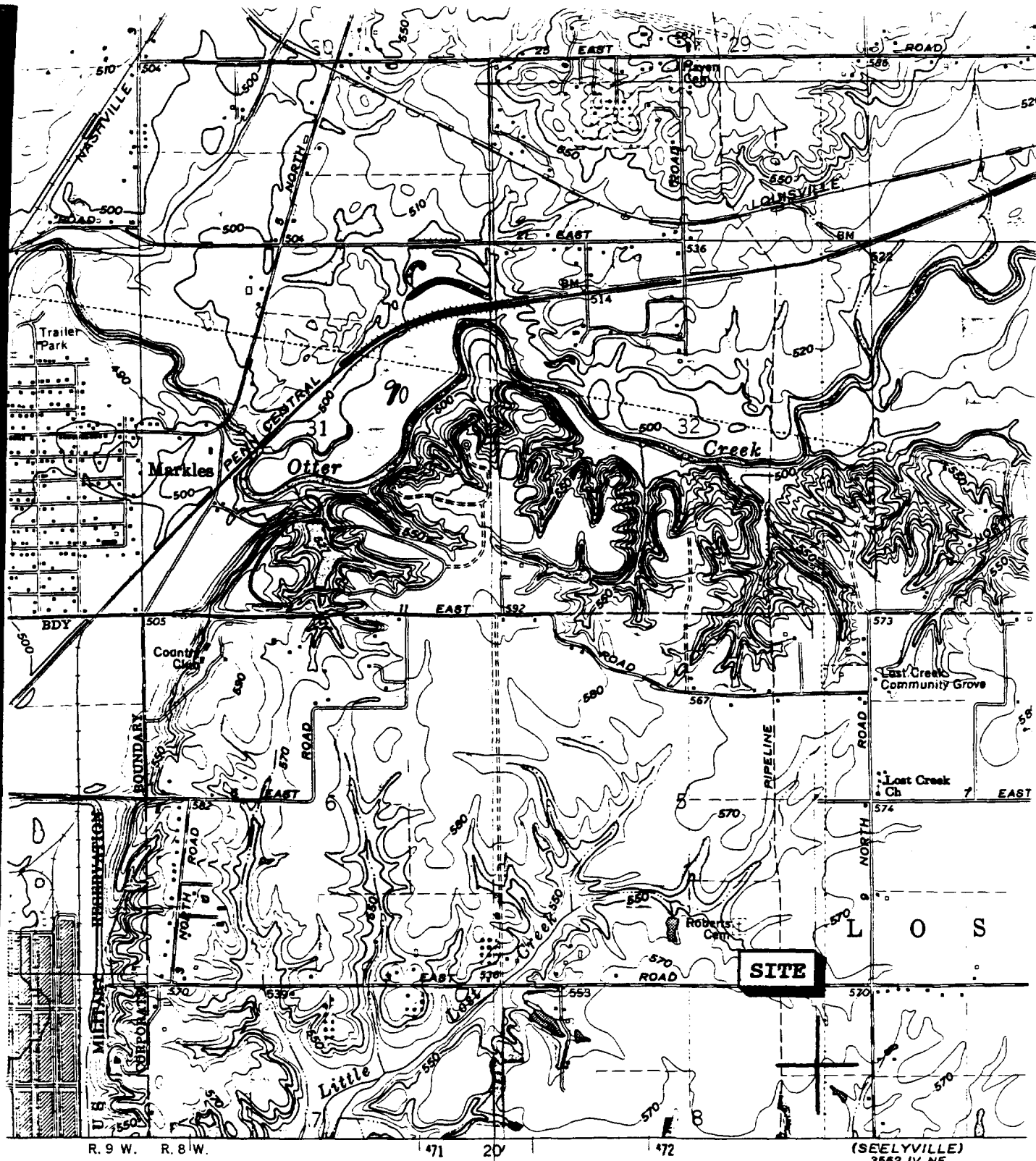


EXHIBIT E-4
SITE LOCATION M
THE RADIO BOARD OF
VICTORY CHRISTIAN C
ASSEMBLY OF GOD,
FM CH. 240A 6.C
SEELYVILLE, INDI

ITH NATIONAL MAP ACCURACY STANDARDS
 OGICAL SURVEY, WASHINGTON, D. C. 20242
 ATURAL RESOURCES, INDIANAPOLIS, INDIANA 46204
 HIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ROSE
N393C

PHOTO
AMS 3563 I



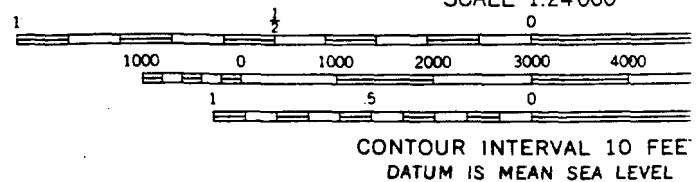
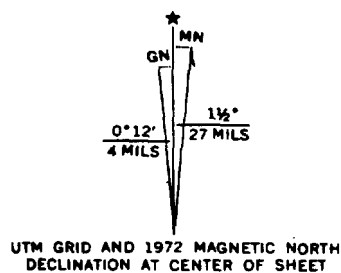
Geological Survey

erial photographs taken
Revised 1962

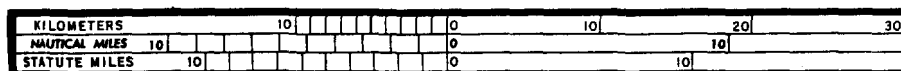
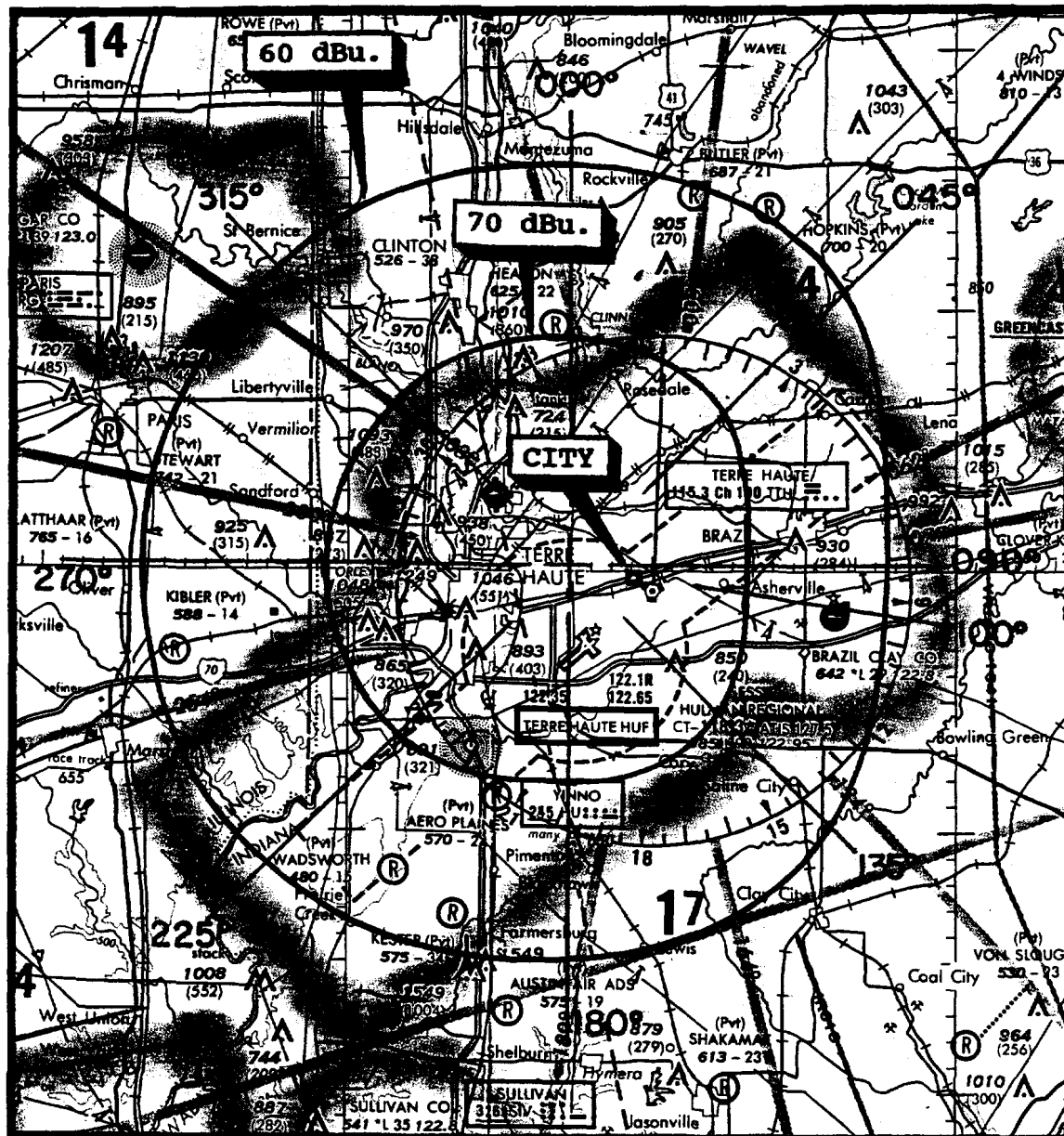
tum
stem, west zone
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THIS MAP COMPLIES WITH NATIONAL MAP ACCU
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASH
AND INDIANA DEPARTMENT OF NATURAL RESOURCES, I
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS



Map Source:
St. Louis Sectional
Aeronautical Chart.

Area: 2464.5 sq. km.

Population: 153,296

EXHIBIT E-5

PROPOSED SERVICE CONTOURS
THE RADIO BOARD OF THE
VICTORY CHRISTIAN CENTER
ASSEMBLY OF GOD, INC.
FM CH. 240A 6.0 KW.
SEELYVILLE, INDIANA

Amendment File no.
ORIGINAL ~~910326 mg~~

RECEIVED

MAR 26 1991

LAW OFFICES

REDDY, BEGLEY & MARTIN

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1000 M STREET N. W.
WASHINGTON, D.C. 20036

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MATTHEW H. MCCORMICK
CHERYL A. KENNY
TROY F. TANNER
ANDREW S. KERSTING

Federal Communications Commission
Office of the Secretary

EDWARD B. REDDY
(1915-1990)

COUNSEL
ROBERT W. HEALY

TELECOPIER NUMBER
(202) 659-5711

March 26, 1991

Ms. Donna R. Searcy
Secretary
Federal Communications Commission
Washington, D.C. 20554

Re: Amendment to FM Application
Seelyville, Indiana
File No. BPH-901217MJ

RECEIVED
MAR 27 1991
FEDERAL COMMUNICATIONS COMMISSION

Dear Ms. Searcy:

Transmitted herewith, in triplicate, on behalf of The Radio Ministries Board of Victory Christian Center Assembly of God, Inc., is an amendment to its above-referenced application for a new FM broadcast station at Seelyville, Indiana. Since this amendment is being filed within 30 days after public notice of the acceptance for tender of the Seelyville application, it is being filed as a matter of right pursuant to §73.3522(a)(6) of the rules.

Should there be any questions concerning this matter, please contact this office directly.

Very truly yours,

Cheryl A. Kenny

CHERYL A. KENNY

Counsel for

THE RADIO MINISTRIES BOARD OF
VICTORY CHRISTIAN CENTER ASSEMBLY
OF GOD, INC.

Enclosure
CAK/hwa

ORIGINAL

RECEIVED

BEFORE THE

MAR 26 1991

Federal Communications Commission

Federal Communications Commission
Office of the Secretary

WASHINGTON, D. C. 20554

In re Application of

THE RADIO MINISTRIES BOARD
OF VICTORY CHRISTIAN CENTER
ASSEMBLY OF GOD, INC.

For a New FM Broadcast Station
at Seelyville, Indiana

File No. BPH-901217MJ

AMENDMENT

The Radio Ministries Board of Victory Christian Center Assembly of God, Inc. hereby amends its above-referenced application for a new FM broadcast station at Seelyville, Indiana as follows:

A. Substitute the attached pages 3(A) and 3(B), concerning parties to the application, for the corresponding pages currently on file.

B. Substitute the attached page 4 for the corresponding page currently on file.

C. Substitute the attached Exhibits numbers 1 and 3 for the corresponding Exhibits 1 and 3 currently on file.

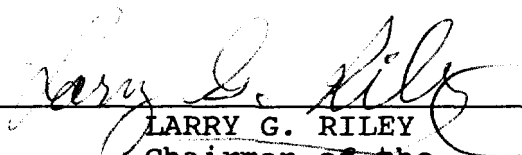
D. Add the attached Exhibit 1-A.

E. Add the attached engineering statement.

Executed this 25th day of March, 1991.

THE RADIO MINISTRIES BOARD OF VICTORY
CHRISTIAN CENTER ASSEMBLY OF GOD, INC.

By


LARRY G. RILEY
Chairman of the
Radio Ministries Board

Section II - LEGAL QUALIFICATIONS (Page 2)

6. List the applicant, parties to the application and non-party equity owners in the applicant. Use one column for each individual or entity. Attach additional pages if necessary.

(Read carefully - The numbered items below refer to line numbers in the following table.)

1. Name and residence of the applicant and, if applicable, its officers, directors, stockholders, or partners (if other than individual also show name, address and citizenship of natural person authorized to vote the stock). List the applicant first, officers next, then directors and, thereafter, remaining stockholders and partners.
2. Citizenship.
3. Office or directorship held.
4. Number of shares or nature of partnership interests.
5. Number of votes.

6. Percentage of votes.
7. Other existing attributable interests in any broadcast station, including the nature and size of such interests.
8. All other ownership interests of 5% or more (whether or not attributable), as well as any corporate officership or directorship, in broadcast, cable, or newspaper entities in the same market or with overlapping signals in the same broadcast service, as described in 47 C.F.R. Section 73.3555 and 76.501, including the nature and size of such interests and the positions held.

1.	The Radio Ministries Board of Victory Christian Center Assembly of God, Inc. 9400 Wabash Avenue Terre Haute, IN 47803	Larry G. Riley 8101 East Acorn Lane Terre Haute, IN 47805	Janice Bender 7358 Wabash Avenue Terre Haute, IN 47803
2.	N/A	U.S.A.	U.S.A.
3.	N/A	Chairman of the Board	Board Member
4.	3 Board Members, each with 1 vote	1 vote out of 3	1 vote out of 3
5.	3 Votes	1	1
6.	--	33 1/3%	33 1/3%
7.	None	None	None
8.	None	None	None